

Deprecated #flushyourmeds Scott Barry ;
By Scott A. Barry / Scott A Barry / Scott Barry ... ;
Spoof Mac Address to Random set Google Eight DNS ... ;
Cannot think clearly BC Martains and Psych Meds ... ;
Tor Browser Sixtyfour Bit is also another option ... ;
Only run Tor in Linux not Windows or Mac Period ... ;
Or Quad Nine if you want some kind of antimalware ... ;

Name the Virtual Machine ("ISO"), boot from only ISO and do not install ever, because that defeats purpose, only a live OS in a VM can stop things, never install the OS ever, that defeats the purpose all the time period. ; Linux and BSD are the only Two I ever USE, I only use Windows for Taxes and Legal Stuff and that is it ... ; As a sixtyfour bit Computer User there is no excuse in Twenty Twentyfour to be running any deprecated software as this will just give you a bad rootkit, simply what I have Arch Linux Arco, or Manjaro, Latest Version, I updated all the software in pacman -Syu -Sc and that did the trick then I cleared the bash history, you also have no excuse as a Linux User not to set a root and user ("passwd") with a LUKS encrypted volume on a Solid State Drive as well. Deprecated Software is the reason why you have malware and are hacked, it is that simple, as of Twenty Twenty four they have patched so much stuff after covid, there is no excuse not to run the Latest Linux or whatever OS you use, also Virtual Machines really are the thing, on my other system it is KDE Ubuntu for a temp setup for people less tech savvy, or a VM, Virtualbox, Lubuntu Twentyfour or the latest one on the website and if that is discontinued use KUBUTU or Linux Mint Debian Edition, then allocate Four OH Nine Six Megs of RAM with a Four MB Partition and run as a LIVE OS inside the virtual Machine Lubuntu Latest Version, then if you can just install Ublock Origin, Privacy Badger, Decentraleyes, Canvas Blocker, RYTD, and then go ahead either use a based browser like chromium or lock down firefox so that it is less of a tracker and just works correctly it is not hard to do that even a Noob like me can do that, so far I am running Lubuntu latest in a VM and with Ublock Origin and it is doing the job I went to a malware site called kekma and it seemed to not be a problem that was like another motherless site, you can test

anything in virtualbox, the cool thing about it is it isolates, it literally does, arp tack a, try that, Next to virtual machines is spoofing your mac address, modifying the host file and setting quad nine or eight google as your DNS, then go ahead and research in your VM of lubuntu or whatever latest live OS you put in Virtualbox, I only do live OSes in Virtualbox, because an installed OS will always get infected, unless I make a snapshot and it is a pain to constantly restore back to the original state and how do you know that the original state was not compromised the only way to properly do it is to have be an ISO and nothing more a VM as an ISO means Read Only which means it runs as a Live Operating System and this is a better idea you have Kubuntu Lubuntu LMDE and others such as Linux Mint that would work perfectly as a VM with four oh nine six then four mb then run it as a live not an installed, if you install it and not run it as a live os you are defeating the purpose of it, thus compromising the OS and making it unusable, the only OS that works is a LIVE OS to RAM DISK inside of a virtual machine in Linux aka Arch or Arco with the mac address spoofed to random on the Host Machine and eight as the DNS and you must run Linux inside of Linux not Linux inside of Windows or Mac, Windows and Mac have malware on them and defeat the purpose of computing period, Both Windows and Mac are back doored by the Sheriff's Departments aka Freemasons, The NSA, CIA, FBI, and ten other agencies which are all Freemasons and Jews, so you are not private ever on Windows, iOS, Android, Mac OS, or any of those OSes they all have a government back door, period, also, you are still not totally safe on linux, especially if you are on deprecated software, so update your software, same with BSD, same with Solaris or any other platform just as of now in Twenty Twentyfour so much stuff has been patched specifially for Linux, BSD, and Solaris, this was after COVID when they tested those three platforms, and again a virtual machine is only safe if it is a Live OS four mb for storage four oh nine six for ram and linux latest version and a good distro that is reputable not some junkie distro that some unprofessional made, also you people running deprecated software will regret it, you will get compromised, you will get sabotaged, it is as easy as update all your software in

[illegible]